

METHODS OF SCREENING FOR COMPOUNDS THAT MODULATE HORMONE
RECEPTOR ACTIVITY

ABSTRACT OF THE INVENTION

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The present invention provides methods for
5 identifying an effective agent that modulates a
biological activity of a nuclear hormone receptor. In a
method of the invention, an isolated receptor-containing
complex is assayed for an altered modification state as
compared to a control modification state. The presence
10 of an altered modification state serves to identify an
effective agent that modulates a biological activity of
the nuclear hormone receptor.